

Introducing the new Club 3D GTS 450



Next generation gaming has arrived. Get unparalleled gaming realism on the hottest game titles. Dominate the competition with the Club 3D GTS 450 1GB DDR5 with more than 2x DirectX 11 geometry processing power

Features

- Microsoft DirectX 11 support
- Nvidia® CUDA technology with CUDA C/C++, DirectCompute 5.0 and OpenCL support
- NVIDIA® PhysX technology
- NVIDIA® SLI Ready
- NVIDIA® 3D Vision Technology
- Hardware Decode Acceleration
- PCI Express 2.0 support
- Two Dual-Link DVI-I connectors
- One mini-HDMI 1.4a connector
- Dual-Link HDCP Capable
- OpenGL 4.0 support

THE EVOLUTION OF MULTI-DISPLAY GAMING POWERED BY CLUB 3D GEFORCE® GTX 400 SERIES GPUS

Imagine expanding your gaming real estate across three displays in Full HD 3D for a completely immersive gaming experience. With the introduction of Club 3D GeForce GTX 400 GPUs, you can now use the award winning NVIDIA 3D Vision to build the world's first multi-display 3D gaming experience on your PC.



NVIDIA® 3D VISION™ SURROUND TECHNOLOGY



3D GAMING ACROSS THREE 1080P DISPLAYS, FOR A BREATHTAKING GAMING EXPERIENCE.

- > 3D gaming across three 1080p displays, for a breathtaking gaming experience.
- > Advanced NVIDIA software automatically converts over 425 games to stereoscopic 3D without the need for special game patches.
- > GeForce GTX 400 GPUs deliver the graphics horsepower to drive 750M pixels/second for screen 3 times Full HD 1080p 3D Vision gaming for an incredible 5760x1080 experience.
- Compatible with all 3D Vision-Ready desktop monitors and projectors.